ABSTRACT

HM the company. Joglo located in the path didiprawira kuasumah 83 Kp. Joglo Cianjur khususya agribusiness engaged in the fisheries sector, namely fish farming in floating nets, on current business processes in the company doing well in the form of purchasing, procurement, and sales are done with the manual method is not computerized. The intent and purpose of the study is to provide facilities for making up the mapping of the condition that runs by setting a new system to address existing problems. So they can fix the old system and then design a fish pond management information systems at the company, in order to improve effectiveness and efficiency in the company's performance and correct use of information technology - can really be felt directly benefit the company.

Research method here using descriptive method that examines the process of an object or a system by collecting data that will be reviewed first and then the authors obtain an overview of the obstacles faced and be able to find a solution for the problem, while for the system development method use the method prototype. if at this stage there are ongoing shortages in the previous stage can be performed directly without any addition or improvement must first complete the final stage. The software for the design and implementation using MySQL as the database and Embarcadero radio rad 2010 as an editor or tools to make data management information system of fish ponds, and Crystal Report as an editor or tools to make a report.

In the presence of fish farms management information system was created based on client server is expected to provide to the effective performance and efficiency of the processing time in the process of purchasing and sales data, so as to improve performance in running the company's business processes.

Key words: Management, Information Systems Management of fish ponds, fish ponds Management Information System based on client server